

CLAIMS

1. An oral sustained-release tablet comprising a pharmaceutical composition and a gel-forming material, the 5 pharmaceutical composition containing 4-(2-methyl-1-imidazolyl)-2,2-diphenylbutylamide as an active ingredient.
2. The oral sustained-release tablet according to claim 1, wherein the gel-forming material is 10 hydroxypropylmethylcellulose.
3. The oral sustained-release tablet according to claim 1, wherein the pharmaceutical composition contains 18 to 73wt% of hydroxypropylmethylcellulose.

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4. The oral sustained-release tablet according to claim 1, obtained by mixing a granular composition containing 4-(2-methyl-1-imidazolyl)-2,2-diphenylbutylamide with a composition containing a gel-forming material.5. The oral sustained-20 release tablet according to claim 4, wherein 4-(2-methyl-1-imidazolyl)-2,2-diphenylbutylamide containing granules are manufactured by using a solution of 4-(2-methyl-1-imidazolyl)-2,2-diphenylbutylamide.